

### Amendments to the Specification

The Examiner has objected to the specification as having improper headings for a national filing. As such please amend the specification as set out below. Please also see the attached amended specification.

Please insert page 1, lines 1-11 as follows:

#### TITLE OF THE INVENTION

Fasteners, especially Temporary Fasteners

#### CROSS-REFERENCE TO RELATED APPLICATIONS

This application is a U.S. National Stage filing based off of PCT/AU05/000137 filed on February 4, 2005 claiming priority from Australian Provisional Application No. 2004900529 filed on February 4, 2004.

#### STATEMENT REGARDING FEDERALLY SPONSORED RESEARCH OR DEVELOPMENT

Not Applicable.

#### REFERENCE TO SEQUENCE LISTING, A TABLE, OR A COMPUTER PROGRAM LISTING COMPACT DISC APPENDIX

Not Applicable.

Please replace page 1, line 12 as follows: **BACKGROUND OF THE INVENTION** ~~Technical Field~~

Please delete page 1, line 15.

Please amend page 3, line 11 as follows: **BRIEF SUMMARY OF THE INVENTION** ~~Disclosure of the Invention~~

Please amend page 4, lines 29-30 as follows: engagement with the work surfaces.  
~~Embodiments of this are described below in connection with the drawings, and include wings and leaves.~~

Please amend page 8, line 29 as follows: are preferably wings deformable and  
hinged to the remainder of the cylinder.

Please amend page 10, line 31 as follows: **BRIEF DESCRIPTION OF THE**  
**SEVERAL VIEWS OF THE DRAWING** ~~Brief Description of the Drawings~~

Please amend page 12, lines 22-23 as follows: **DETAILED DESCRIPTION OF**  
**THE INVENTION** ~~Best Methods for Carrying Out the Invention~~

Please amend page 16, lines 24-26 as follows: Second longitudinal body 206  
includes wings deformable means 216. These are attached to longitudinal body 206 at  
hinges 218 ~~and are preferably provided as four wings, two of which are shown in Figures~~  
~~21 and 22.~~

Please amend page 17, lines 7-8 as follows: Movement of probe 220 upwardly  
with reference to Figure 21 causes wings deformable means 216 to flare out (in the same  
manner as shown in Figure 27) to hold works pieces 232 together.

Please delete page 19, line 3.

Please amend page 20, line 1 as follows: ~~Abstract~~ **ABSTRACT OF THE**  
**DISCLOSURE**